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				·	K)		U.S. PAT	ENT DOCUMENTS	
EXAMINE INITIAL		DOCUMENT NUMBER	DATE	NAME	CLA	SUBCLASS	FILING DAT IF APPROPRIA		
/DBJ/	7	5,118,801	06/02/92	Lizardi, et al.	536 27		09/30/88		
/DBJ/	2	5,210,0 <del>51</del> / <i>5</i>	05/11/93	Gelfand, et al.	435		08/06/90		
/DBJ/	3	5,7 <b>8</b> 0,409	06/12/98	Hermann, et al.	436	517	06/30/95		
		<b>F</b>	OREIGN I	PATENT DOCUMENTS					
		DOCUMENT NUMBER	DATE	COUNTRY	CLA	SUBCLASS	TRANSLATION YES NO		
/DBJ/	4	EP 0 070 687 B1	10/16/85	EP					
/DBJ/	5	EP 0 131 052 B1	12/08/93	EP					
/DBJ/	6	EP 0 201 184 B1	12/16/92	EP					
/DBJ/	7 .	EP 0 452 596 A1	10/23/91	EP		$\perp$ $\times$			
/DBJ/	8	EP 0 497 784 B1	04/07/99	EP EP					
/DBJ/	9	EP 0 512 334 B1 EP 0 543 942 B1	09/08/99	EP	٠,	4			
/DBJ/	10	WO 97/07238	01/24/01	PCT					
/DBJ/	12	WO 97/46707	12/11/97	PCT					
/DBJ/	13	WO 97/46712	12/11/97	PCT					
/DBJ/	14	WO 97/46714 WO 01/48237 A2	12/11/97	PCT					
" <del></del>	13	1 XX 7 UU/46/3/ 8/	. <i>W/W3/WL</i>						
/DBJ/	16	WO 01//94634 A3	12/13/01	PCT					
/DBJ/	17	WO 02/14555 A2	02/21/02	PCT					
/DBJ/	18	WO 02//070728 A2	09/12/02	PCT					
·····	T 10	UTHER ART (Inc	luding Au	thor, Title, Date, Pertin	nent Pa	ges, Etc.)	lutation in the		
/DBJ/	19	Bernard, P., et al., 1998, "Integrated Amplification and Detection of the C677T Point Mutation in the Methylenetetrahydrofolate Reductase Gene by Fluorescence Resonance Energy Transfer and Probe Melting Curves" Analytical Biochemistry, 255:101-107							
/DBJ/	20	Bièche, I., et al., 1999, " Time Reverse Transcrip	Quantitation PCR	on of MYC Gene Expression Assay", Cancer Research 55:	2750-276	55			
/DBJ/	21	Espy, M., et al., 2000, "Diagnosis of Herpes Simplex Virus Infection in the Clinical Laboratory by Lightcycler PCR", Journal of Clinical Microbiology, 38(2):795-799							
/DBJ/	22	Gibson, U., et al., 1996, "A Novel Method for Real Time Quantitative RT-PCR", Genome Research, 6:995-1001							
/DBJ/	23	Klausegger A., et al., 1999, "Gram Type-Specific Broad-Range PCR Amplification for Rapid Detection of 62 Pathogenic Bacteria", Journal of Clinical Microbiology, 38(2):464-466							

PTO/SB/08a (03-08)
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U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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First Named Inventor	Ellen	J. Baron				
Art Unit		1634				
Examiner Name	Diana	a B. Johannsen				
Attorney Docket Number		22310-US				

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	1	20020115077	A1	2002-08	3-22	Einsele, Herma						
	2	20040110251	A1	2004-06	i-10	Grabowski, Reiner, et al.						
	3	20050079490	A1	2005 2000-00	•	Stuber, Frank, et al.					<del></del> .	
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iixaminer Initial*	Cite No	Foreign Document Number <sup>3</sup>	Country Code <sup>2</sup>	· 1		Publication Date  Name of Patentee Applicant of cited Document		where Re		or Relevant	<b>T</b> 5	
	1											